

## WEST Search History





DATE: Monday, December 20, 2010

Hide?	<u>Set Name</u>	<u>Query</u>	<u>Hit Count</u>
<i>Interference</i>			
	<i>DB=USPT; PLUR=YES; OP=OR</i>		
<input type="checkbox"/>	L12	(6716414 or 6423298 or 7018618).pn.	3
	<i>DB=PGPB,USPT,UPAD; PLUR=YES; OP=OR</i>		
<input type="checkbox"/>	L11	L10 and ("mineral acid" or "sulfuric acid" or "sulphuric acid" or "nitric acid" or "hydrochloric acid" or "phosphoric acid")	0
<input type="checkbox"/>	L10	L9 NOT L6	6
<input type="checkbox"/>	L9	L8 and (salmeterol with (solution or dissol \$ 8))	7
<input type="checkbox"/>	L8	L7 and (salmeterol with (HFA or HFC or hydrofluoro \$ 8))	23
<input type="checkbox"/>	L7	424/45.ccls.	2766
<input type="checkbox"/>	L6	(salmeterol and (HFA or HFC or hydrofluoro \$ 8) and ("mineral acid" or "sulfuric acid" or "sulphuric acid" or "nitric acid" or "hydrochloric acid" or "phosphoric acid") and (cosolvent or ethanol or "ethyl alcohol" or "co-solvent") and (solution or dissol \$ 8)).clm.	11
	<i>DB=PGPB; PLUR=YES; OP=OR</i>		
<input type="checkbox"/>	L5	(salmeterol and (HFA or HFC or hydrofluoro \$ 8) and ("mineral acid" or "sulfuric acid" or "sulphuric acid" or "nitric acid" or "hydrochloric acid" or "phosphoric acid") and (cosolvent or ethanol or "ethyl alcohol" or "co-solvent") and (solution or dissol \$ 8)).clm.	11
	<i>DB=PGPB,USPT,UPAD; PLUR=YES; OP=OR</i>		
<input type="checkbox"/>	L4	(salmeterol and (HFA or HFC or hydrofluoro \$ 8) and acid and (cosolvent or ethanol or "ethyl alcohol" or "co-solvent") and (solution or dissol \$ 8)).clm.	20
<input type="checkbox"/>	L3	(salmeterol and (HFA or HFC or hydrofluoro \$ 8) and acid and (cosolvent or ethanol or "ethyl alcohol" or "co-solvent")).clm.	30
<input type="checkbox"/>	L2	(salmeterol or (HFA or HFC or hydrofluoro \$ 8) and acid and (cosolvent or ethanol or "ethyl alcohol" or "co-solvent")).clm.	1026
<i>Prior Art</i>			
	<i>DB=USPT; PLUR=YES; OP=OR</i>		
<input type="checkbox"/>	L1	(salmeterol or (HFA or HFC or hydrofluoro\$8) and acid and (cosolvent or ethanol or "ethyl alcohol" or "co-solvent")).clm.	299

END OF SEARCH HISTORY